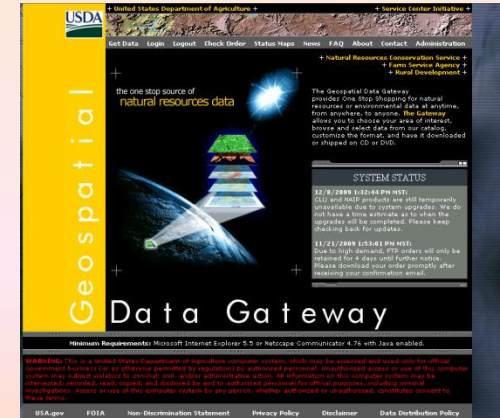


A computer monitor is positioned on the right side of the frame, tilted slightly. The screen shows a wireframe globe with a grid of latitude and longitude lines. The background is a soft, warm orange and yellow gradient, with wispy white clouds on the left side. The overall mood is professional and global.

APFO Distribution Services

Resource Data Gateway



- New Servers put in place October 2009
 - Additional space is being allocated (10 TB)
 - Available February 2010
 - NAIP 2008 – 2009 should now be available
 - Requests available for 4 days

EarthWhere

- Migration to Windows based 4.2.1 in testing now
- Accounts available upon request
 - Good for 90 days
- All QQ's available
- Customer Order Entry System has been certified (Security)
- In final testing w/ pay.gov now
- Available 02 Jan 2010
 - Build accounts at time of request – 90 day
 - Request data via media or hard copy print

GDW Imagery Services

- FSA GIS Office has been engaging APFO as a fundamental participant in the centralization efforts
- The GDW is becoming “integrated” into the FSA Geospatial Enterprise
- NAIP must continue to be provided to the new FSA application environment
- Developing multi year state based NAIP web services and support for 3-D Globe type applications

Globe Paradigm

- Develop large ArcGIS Server caches to support traditional 2D web mapping applications and 3D Globe applications
- Deploy ArcGIS Explorer to county offices to enable interaction with customers using tools which are becoming ubiquitous within the GIS space

Delivery on Media

- Media costs for NAIP equal approximately \$75,000 per year in media for delivery to customers
- Options?